WE CLAIM:

25

- A shaped solid halogen bleach composition
 comprising a continuous solid phase of an active halogen
 bleach source and about 10 to 80 wt%, based on the solid,
 of an encapsulate active halogen bleach source, said
 encapsulate comprising an active halogen source and at
 least one encapsulating layer.
- 2. The solid of claim 1 wherein the shaped solid is a cylindrical solid with a thickness of about 10 to 80 VFM 2/26/93 Ho KEO 2/26/93 millimeters and a diameter of about 20^150 millimeters, wherein the encapsulate is evenly dispersed throughout the solid phase.
- 3. The solid of claim 1 wherein the mass of the solid is at least 1 gram and the particulate has a diameter no $\frac{VFM}{KE_0} = \frac{2/26/93}{2/24/13}$ greater than about $\frac{5}{2}$ millimeters.
 - 4. The solid of claim 1 wherein the active halogen bleach comprises a source of active chlorine.
- The solid of claim 4 wherein the source of active
 chlorine comprises chlorinated trisodium phosphate,
 chlorinated sodium tripolyphosphate, or mixtures thereof.
 - 6. The solid of claim 2 wherein the source of active halogen of the continuous phase or the halogen source of the encapsulate comprises a chlorinated isocyanuric acid compound.

- 7. The solid of claim 1 wherein the encapsulate comprises a core of an active halogen source and at least one organic encapsulating layer.
- 8. The solid of claim 1 wherein the encapsulate comprises a core comprising an active halogen source and at least one inorganic encapsulating layer.
 - 9. The solid of claim 1 wherein the encapsulate comprises a core of an active halogen source, a first inorganic inner layer and a second organic outer layer.
- 10 10. The solid of claim 1 wherein the continuous solid phase also contains a binder (tableting aid).
 - 11. The solid of claim 1 wherein the solid comprises a compressed solid.
- 12. The solid of claim 1 wherein the particle size of VFM 2/26/93

 15 the continuous phase is about O.Z to 5 millimeters. KED 2/26/93
 - 13. The solid of claim 1 wherein the solid further comprises a wetting agent.
 - 14. The solid of claim 1 wherein the solid further comprises a sequestrant.
- 20 15. A solid tablet chlorine bleach composition comprising a continuous solid phase of an active chlorine source and about 10 to 80 wt% based on the solid of an encapsulated chlorinated isocyanuric acid, said encapsulate comprising an active core of chlorinated isocyanuric acid and at least one encapsulating layer.

thickness

- 16. The solid of claim 15 wherein the diameter of the property 2/26/13 diameter (60 z/26/13) solid is about 20 to 80 millimeters having a thickness of about 50 to 150 millimeters and the encapsulated chlorinated isocyanurate is evenly dispersed throughout the solid phase.
- 17. The solid of claim 15 wherein the chlorine source of the continuous solid phase also comprises chlorinated isocyanuric acid.

5

15

- 18. The solid of claim 16 having a mass of at least 1

 10 gram and a particulate having a diameter of no greater than FM 2/26/43

 KED 2/22/43

 about 5 millimeters.
 - 19. The solid of claim 15 wherein the solid phase comprises chlorinated trisodium phosphate, chlorinated trisodium polyphosphate, calcium hypochlorite or mixtures thereof.
 - 20. The solid of claim 16 wherein the encapsulate has at least one inorganic layer.
 - 21. The solid of claim 16 wherein the encapsulate has at least one organic layer.
- 20 22. The solid of claim 16 wherein the encapsulate comprises a core of chlorinated isocyanuric acid, a first inner inorganic layer and an external organic layer.
 - 23. The solid of claim 16 wherein the solid phase further contains a diluent.
- 25 24. The solid of claim 16 wherein the continuous phase further contains a binder (tableting aid).

- 25. The solid of claim 16 wherein the continuous phase further comprises a wetting agent.
- 26. The solid of claim 16 wherein the continuous phase further comprises a sequestrant.
- 27. A method of washing laundry with an aqueous bleach, said method comprising contacting a wash load with an aqueous bleach solution made by contacting the bleach solid of claim 1 with an aqueous spray.
- 28. A method of washing laundry with an aqueous

 10 bleach, said method comprising contacting a wash load with
 an aqueous bleach solution made by contacting the bleach
 solid of claim 16 with an aqueous spray.
- 29. A shaped solid oxidant bleach composition comprising s single source of halogen bleach consisting of an encapsulate active halogen bleach source, said encapsulate comprising an active halogen source and at least one encapsulating layer.
- 30. The solid of claim 29 wherein the shaped solid is a cylindrical solid with a thickness of about 20 to 80
 20 millimeters and a diameter of about 50 to 150 millimeters, wherein the encapsulate is evenly dispersed throughout the solid phase.
- 31. The solid of claim 29 wherein the mass of the solid is at least 1 gram and the particulate has a diameter $\frac{VFM}{KEO}$ 25 no greater than about $\frac{5}{M}$ millimeters.

- 32. The tablet of claim 30 wherein the source of active halogen comprises chlorinated trisodium phosphate, chlorinated sodium tripolyphosphate, or mixtures thereof.
- 33. The solid of claim 29 wherein the encapsulate comprises a core of an active halogen source and at least one organic encapsulating layer.
 - 34. The solid of claim 29 wherein the encapsulate comprises a core comprising an active halogen source and at least one inorganic encapsulating layer.
- 35. The solid of claim 29 wherein the encapsulate comprises a core of an active halogen source, a first inorganic inner layer and a second organic outer layer.
 - 36. The solid of claim 29 wherein the continuous solid phase also contains a binder (tableting aid).
- 15 37. The solid of claim 29 wherein the solid comprises a compressed solid.
 - 38. The solid of claim 29 wherein the solid further comprises a wetting agent.
- 39. The solid of claim 29 wherein the solid further20 comprises a sequestrant.